## UNITED STATES

## DEPARTMENT OF TRANSPORTATION

## FEDERAL RAILROAD ADMINISTRATION

In the matter of:

PUBLIC HEARING

re:

Interim final rule on

U.S. LOCATION REQUIREMENT FOR DISPATCHING OF RAIL OPERATIONS

FRA DOCKET No: FRA-2001-8728

Department of Transportation 400 7th St., S.W. Washington, DC

Tuesday, February 12, 2002

Whereupon, the Public Meeting in the above captioned matter, convened pursuant to notice.

Hearing Officer:

George Cavalla Associate Administrator for Safety Federal Railroad Administration FRA panel:

John Winkle Attorney Office of Chief Counsel

Brenda Moscoso Economist Office of Safety

Doug Taylor Staff Director Office of Operating Practices

Dennis Yachechak Railroad Safety Specialist Office of Operating Practices.

FRA Participants:

Ed Pritchard Acting Office Director Office of Safety Assurance and Compliance

Mike Hayley (ph)
Deputy Chief Counsel

Billy Stutz (ph) Supervisor Office of Chief Counsel Other Participants:

Faye Ackermans General Manager Safety & Regulatory Affairs Canadian Pacific Railway

Don Watts Director Of Regulatory Affairs Canadian National Railways Montreal, Quebec, Canada

Leo McCann President American Train Dispatchers Department International Brotherhood of Locomotive Engineers

Bob Harvey
Brotherhood of Locomotive Engineers

Tom Thompson Canadian National Railways

1	PROCEEDINGS
2	HEARING OFFICER CAVALLA: Good morning.
3	Welcome to the Federal Railroad Administration's
4	hearing to receive public comments on the interim final
5	rule on the Locational Requirement for Dispatching of
6	U.S. Rail Operations. My name is George Cavalla. I'm
7	the Associate Administrator for Safety, the Federal
8	Railroad Administration, and I'll be your hearing
9	officer for this morning.
10	Before we begin with the sequence of the
11	hearing, I'd like to call on Mr. Ed Pritchard, the
12	Acting Office Director for the Office of Safety
13	Assurance and Compliance for the FRA to give a safety
14	briefing.
15	MR. PRITCHARD: Good morning. All three
16	doors are often and accessible. If you turn to your
17	left and bear around the corner there's a stairwell
18	going down that leads you into the lobby of the
19	building and connected to the lobby at that point. Who
20	is CPR trained? Anybody else? Nobody's either CPR
21	representative. I've got the cell phone for 911. Is
22	there anyone that would not like to be resuscitated?
23	HEARING OFFICER CAVALLA: Thank you, Ed. At

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this time I'd like to introduce an FRA panel, from the 1 left, Mr. John Winkle who is an Attorney in the Office 2 of Chief Counsel, and he is the attorney side of this 3 To his immediate left is Brenda Moscoso. 4 rule-making. 5 She is an economist in the FRA's Office of Safety, in charge of the regulatory evaluation for this interim 6 7 To my right is Mr. Doug Taylor, Staff final rule. Director of our FRA's Office of Operating Practices, 8 9 and to his right is Mr. Dennis Yachechak, a Specialist 10 in the Office of Operating Practices. 11 Some FRA members in the audience I'd like to 12 introduce. I've already introduced Mr. Ed Pritchard, 13 Mr. Mike Hayley (ph), who is the Deputy Chief Counsel, 14 and right next to him is Billy Stutz (ph) also a 15 Supervisor in the Office of Chief Counsel. 16 The order of the hearing here today is I'll 17 call on witnesses or witness panels first and take some 18 of the railroad witnesses first, and then any other 19 witnesses who will be here. Do we have a sign up sheet 20 for the witnesses? 21 No, but --MR. PRITCHARD: 22 HEARING OFFICER CAVALLA: Tell you what, we'll put a sheet at the end of table. Anyone who 23 24 wishes to testify, if you can please sign in before we 25 actually begin to call the witnesses, so I'll know your

name and who you represent and then I can call you. 1 2 We'll have each witness on a panel testify and then 3 we'll open it up for questions from the FRA panel and I will allow the audience to ask questions through the 4 5 So if anyone has any questions regarding the chair. 6 testimony, please direct them to me. 7 After we've gone through each witness, 8 witness panel one time, I will allow rebuttal 9 statements. I would ask that you limit your rebuttal 10 statements to no longer than five minutes, and again, 11 that would be just to correct any factual 12 misrepresentation that you believe you heard. 13 really not a time to restate your position. 14 The purpose of this hearing is fact finding, 15 so the position of the party on the rule is sort of 16 interest to us -- we're really concerned about any 17 facts regarding the safety implications of the rule. 18 That's what we're here to develop information on. 19 A little bit about why FRA felt it necessary 20 to issue this interim final rule. We recognize train 21 dispatching as one of the most safety-critical 22 functions in the railroad industry. Train dispatchers 23 actually steer the train. In many cases, they have 24 remote controls, switches and signals. In other cases 25 they issue movement authority. They are essentially

the people that tell the trains where to go and which tracks to go on.

There's really no equivalent in other modes of transportation. For example, truck dispatcher has virtually no role in safety, and even air traffic controllers, while they issue authority to planes to occupy air corridors, these corridors are essentially five miles wide and a mile high, and it's really the pilots and the onboard collision avoidance systems and radars that are responsible for keeping the airplanes separated. So there is no real exact counterpart to train dispatchers in other method of transportation that we're aware of.

Also, with the development of technology over the last decade or two, it's very possible to dispatch a railride (ph) anywhere in the world. We do recognize that some railroads have significant interest in foreign countries, and it's conceivable, if someone has a desire to dispatch a U.S. line from a country that is not contiguous with the United States.

Somewhat recently, took a look at some of the safety locations -- what happens if a railroad decides that they wanted to dispatch a significant portion of their operations outside the United States? What are some of the safety considerations that we need to look

1	at? Well, one of the things we notice is that our
2	regulations, many of the safety regulations that we
3	have apply to dispatchers. We found that there is no
4	exact counterpart in some of the foreign countries that
5	we've taken a look at. We mentioned ourservice,
6	drug and alcohol and efficiency testing as examples.
7	Also, look at FRA's regulatory response
8	ability and authority to exercise that responsibility
9	in another country, and we have some very serious
10	concerns and questions in that area. We are
11	responsible for dispatching operations here in the
12	United States, for the US lines, and we have the use of
13	the people that are located here. The legal tools that
14	are available to us may not be available to us in other
15	countries.
16	Also, it's very difficult to maintain a
17	presence outside the United States, and so what legal
18	authority would our people have if they were acting on
19	our behalf outside of the United States?
20	These are all questions that we need to bring
21	to bear. Another question is that of what we call the
22	regulatory gap. If our regulations apply to railroads
23	that are operating here in the US or dispatched here
24	and dispatchers are located here in the US, who
25	regulates those dispatchers in a foreign country? Can

we go hire foreign governments to do that? We really don't know. We have no evidence that we could, let's put it that way. So these are some of the things that we are exploring here.

Again, looking at these questions, we'll be quite frank, we looked at security as a potential concern, but not to the extent that we look at security now since the events of September 11th. That would probably be true for all those in transportation -- a much heightened awareness about security concerns and potential security threats. So this also looms large in our concern of issues that we need to explore.

There are other issues as well. While
they're not -- may not be directly impacting on safety,
also look at the ability of the railroad industry to
maintain its operations in the event of labor disputes.
We know that the Railway Labor Act is in many ways,
unique in labor relations here in the United States.
Because of the significant consequences of disruption
in railroad service, this Act gives Congress great
authority and the President great authority in becoming
involved in labor relations issues. At the same time,
it demands and offers some tradeoffs in terms of
benefits to the participants in the labor relations
arena.

1	One of the things that Congress can and has
2	done is they have stepped in and the President has
3	stepped in to essentially legislate the issue at
4	dispute, before they had an opportunity to
5	significantly disrupt rail transportation in the United
6	States. If a labor dispute should occur with
7	dispatchers working outside the United States, the
8	question is, what authority, if any, does the
9	government have? And without that authority, there's a
10	truly potential for a labor dispute amongst a small
11	group of railroad employees that could sit back and tie
12	up basically the entire rail network in the United
13	States. So these are questions that we need to explore
14	and are things that we're looking at.
15	Again, this is a fact finding hearing, and
16	not an adversarial hearing, and so we're trying to
17	develop information regarding all these issues and all
18	these questions.
19	At this point in time, I'd like to turn the
20	microphone over to Mr. John Winkle who is essentially
21	going to go over the rules of the meeting here today.
22	Sir?
23	MR. WINKLE: Thank you, George. Good
24	morning, everybody. This is a hearing on FRA's interim
25	final rule on locational requirements for dispatching

1	of U.S. rail operations. The hearing will be conducted
2	in accordance with the rules of procedure of the
3	Federal Railroad Administration, which are published in
4	the Code of Federal Regulations, Title 49, Part 211.
5	As George mentioned, this hearing will be
6	informal. It will not be adversarial. The rules of
7	evidence will not apply, and cross examination will not
8	be permitted.
9	In order for FRA to obtain the information
10	and expertise that you bring to this hearing, and to
11	permit each and every one of you an equal opportunity
12	to express your views and comment on the subject
13	matter, the procedures for the hearing will be as
14	follows and George also briefly mentioned these as
15	well.
16	Each person or organization wishing to make
17	an oral statement will be permitted to do so. At the
18	beginning of the statement, the witness should indicate
19	whether he or she is appearing as an individual or
20	representative capacity. Persons representing the same
21	organization may testify as a group.
22	When you come up, please spell your name for
23	the Court Reporter. If you are testifying as a group,
24	please identify all members of your group at the
25	beginning of your presentation.

1 If you will be referring to a document today 2 which has not yet been furnished to the FRA, please 3 submit copies to the Hearing Officer and to the Court 4 Reporter, so they can be marked for identification and 5 made a part of the public document. 6 At the conclusion of the witness statement, 7 the Hearing Officer and the panel may question the 8 witness to clarify his or her testimony. As George 9 mentioned, we will be allowing questions from the 10 audience directed through the Hearing Officer. At the 11 conclusion of all questions for a given witness, we'll 12 move on to the next witness. 13 A transcript of today's proceeding is being 14 We will not go off the record unless -- in this 15 hearing unless so stated by the Hearing Officer. 16 transcript is being prepared by a private, ... 17 reporting service under contract with the FRA. 18 would desire to purchase a copy, you should make your 19 own arrangements with the reporting service by speaking 20 to the Court Reporter today. 21 The original transcript of this hearing will 22 be part of the public docket, the docket number is FRA-23 2001-8728. It is available for inspection during 24 normal business hours at FRA headquarters, Room 7051,

at 1120 Vermont Avenue NW.

1	In addition, the docket is also available on
2	the internet. The address is dms.dot.gov. Also,
3	copies of the docket are also available for inspection
4	and copies may be obtained for a nominal fee.
5	Thank you, and I'll now turn it back over to
6	George.
7	HEARING OFFICER CAVALLA: Thank you, John.
8	For our first witness, we'd like to call Faye
9	Ackermans, Canadian Pacific Railway. Please state your
10	name and spell it.
11	MS. ACKERMANS: My name is Faye Ackermans, F-
12	A-Y-E, A-C-K-E-R-M-A-N-S, representing Canadian Pacific
13	Railway.
14	Since 1192, I have been responsible at
15	Canadian Pacific Railway for regulatory oversight of
16	the rules and regulations affecting safe train
17	operations in both Canada and the United States. Until
18	the acquisition of the Illinois Central by Canadian
19	National, CPR was the only Class I North American
20	Railway with substantial operations in both of our
21	countries. Twenty to 25 percent of staff and track are
22	U.S. based. This has given us a somewhat unique
23	perspective of rail operating regulations promulgated
2 4	by both the Federal Railroad Administration and
25	Transport Canada. We have worked within both systems

1	for more than a decade. My staff in the U.S. are
2	responsible, among other things, for accident reporting
3	to FRA and ensuring drug and alcohol testing conforms
4	to 49 CFR Part 219 requirements.
5	The two regimes are very different in
6	philosophy. Each system has strengths and weaknesses.
7	The two systems have some remarkable similarities for
8	certain elements, particularly where industry standards
9	have governed to promote interchanges of traffic, for
10	example, the interchange of freight cars. But each has
11	different legislative authorities and restrictions.
12	The two regimes can never be identical. The U.S. and
13	Canada have largely equivalent systems in terms of the
14	safety of operations afforded rail employees and the
15	communities through which we operate.
16	The interim final rule on U.S. Locational
17	Requirements for dispatching of U.S. Rail Operations
18	under discussion today is clearly also linked to FRA's
19	NPRM on proposed changes to 49 CFR Part 219, which will
20	be discussed at a public hearing on February 14th. I
21	will largely confine my remarks today to the dispatcher
22	issue.
23	FRA appears to justify the need for this
24	interim rule on CPR's imminent plans to move D&H
25	dispatching to Montreal. FRA was fully aware of our

plans at the time, and should also be fully aware those 1 2 plans were stopped by inappropriate actions by the STB less than 36 hours prior to the planned cutover. 3 was compelled to move that particular dispatching 4 function to improve security and supervision, and in 5 1999, D&H dispatching was moved to our Network 6 7 Management Center in Minneapolis. 8 Since there were no longer any imminent 9 plans, CPR believes a more appropriate forum to discuss 10 these concerns would have been within the Land 11 Transportations Standards Subcommittee under NAFTA, or 12 within the Railroad Safety Advisory Committee. 13 Currently on CPR, extraterritorial 14 dispatching of U.S. track from Canada is limited to 15 seven international border locations for a total of 16 27.4 miles. Annually, we operate 10,000 trains over 17 this track for a total annual aggregate of 57,000 18 miles. Contrast this to the hundreds of airplanes each 19 day which fly through U.S. airspace under the direction 20 of Canadian Air Traffic Controllers. As far as we 21 know, the Federal Aviation Administration has no plans 22 to restrict air traffic control nor to impose U.S. drug 23 and alcohol regulations. I raise this comparison 24 because I believe it's important for the governments 25 and their agencies to treat all modes of transportation

1	equitably. Barriers set up in the name of safety that
2	really have other purposes, such as job protection,
3	have no place in safety regulations.
4	In the interim final rule, FRA raised several
5	issues and/or invited comment on several issues. I
6	want to refer to some of those issues now.
7	The Canada Labour Code controls worker hours
8	for Federally regulated employers in Canada for all but
9	the running trades employees. CLC sets a 40 hour work
10	week, with up to eight hours of paid overtime, but
11	requires that overtime hours be balanced out over a two
12	week period. Thus, Canada Labour Code hours overall
13	are more restrictive than FRA requirements for U.S.
14	dispatchers. At CPR we have an agreement with the
15	unions to restrict overtime to four hours, which means
16	the maximum time worked for a rail traffic controller
17	is 12 hours, with the vast majority of shifts being
18	eight hours. All of FRA's expressed concerns about
19	Canadian dispatcher's hours of service are unfounded.
20	The Canada Labour Code also provides
21	protection in the event of a labor disruption, similar
22	to provisions in the U.S. labor law. This should not
23	concern FRA.
24	CPR has had an extensive Proficiency Testing
25	program in place for nearly 20 years. Although

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Transport Canada does not set our requirements in this regard, they have the power to audit our policies and procedures, including proficiency testing, as part of newly implemented Safety Management System Regulations.

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The Canadian Transportation Safety Board requires certain railway incidents, or accident precursors, to be reported. These are considered cardinal rule violations and are treated as seriously as train accidents at CPR. Among these are two types of errors that RTCs may make -- issuance of overlapping authorities and completing an authority without catching a serious error in the repeat. Our written submission contains two charts, one a six year trend of CRV incidents attributable to Canadian RTCs, and the other a statistical process control chart to track trends on all CRVs using manhours as a normative SPC charts are part of CPRs SMS and therefore, are subject to Transport Canada audits. I believe CPR's Canadian RTC functions meets a very high standard of safety.

All Federally regulated railroads in Canada have developed a Security Measures Plan as part of the 1997 Memorandum of Understanding between the Railway Association of Canada and Transport Canada. After the tragic events of September 11th, CPRs Security Measures

Plan was revised. In addition, CPR has been fully 1 involved in the Association of American Railroad's 2 efforts to insure rail security and we are committed to 3 meeting the requirements of the AAR's plan. CPR's NMCs all have two layers of electronic screening and under 5 situations of heightened security, have additional 6 protection. We also have a back up NMC site in Canada 7 8 that can be activated as the need arises. 9 Drug and alcohol testing in Canada includes 10 pre-employment, promotion to safety critical positions, 11 returning to work after substance abuse treatment, and 12 for cause. The only aspect of FRA regulations we cannot meet is the requirement for random testing 13 14 because of the Canadian Human Rights legislation. 15 We believe however, that newly implemented 16 comprehensive requirements for periodic medical 17 assessments coupled with a requirement for Canadian 18 physicians and other health specialists to report

comprehensive requirements for periodic medical assessments coupled with a requirement for Canadian physicians and other health specialists to report conditions that could affect the safety of railway operations for employees in safety critical positions, provides an opportunity for the railways to be notified about substance abuse problems in addition to the many other medical conditions of concern. In addition, we have a long standing Employee and Family Assistance Program to help employees and their families deal with

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substance abuse and other problems. 1 2 CPR has several issues to raise and requests 3 FRA to clarify these before issuing any final rule: 4 The definition of dispatch and dispatchers 5 used in this interim final rule are inconsistent with 6 the definitions used in Part 219 and 228, in effect 7 setting a more restrictive standard for foreign 8 railways. This double standard concerns us and must be 9 rectified. 10 The discussion of fringe border operations is 11 confusing at best. The purpose of cross border trains 12 is often to set-off, pick up or interchange traffic, 13 yet the language of Part 241.9(d) appears to prohibit 14 those actions. We do not know what FRA means by change 15 of method of train operations. 16 Customs and immigration is not necessarily a 17 particular point at a border. Trains may be pre-18 In addition, as discussions continue between the U.S. and Canadian governments on how to ensure 19 20 border security and where to conduct inspections, we 21 may very well find that trains will clear U.S. customs 22 in Canadian locations such as the Port of Montreal. 23 such a case, how would the language in the interim 24 final rule be modified? 25 While the preamble contains language laying

out the intent to grandfather existing dispatching
locations, for future clarity, CPR would refer to see
the specific grandfathered locations specified in the
final rule.

With respect to Transport Canada and FRA cooperation. CPR urges both FRA and Transport Canada to continue discussions that commenced as part of the LTSS under NAFTA. If one safety agency has concerns about how a rule or regulation is being applied in the other country, CPR believes that there can be net benefit to the safety of all North American Railways by ongoing cooperation of the two agencies. Transport Canada has MOUs with certain Canadian Provinces dealing with rail safety, and we suggest the two agencies might consider a similar arrangement, particularly when questions of regulatory compliance are raised.

Many small differences in rail regulatory requirements exist between Canada and the U.S. There are annoying to rail operators, and in my view, add little value to overall system safety. I would like to suggest that the opportunity exists for FRA and Transport Canada to create a border zone of limited distance in both Canada and the U.S., where these minor differences may be ignored, so long as the railways respect the regulations of the country they usually

1	operate in. There are at least two precedents for such
2	a border zone already. Two Canadian regulations, the
3	Medical Rules and Regulations for Minimum
4	Qualifications for engineers and conductors, allow U.S.
5	crews to come into Canada for limited distances,
6	respecting U.S. requirements, but not Canadian ones.
7	This means less training costs and less medical
8	assessment costs for U.S. railroads. The opportunity
9	is there to define a "limited distance", to remove
10	other regulatory impediments to cross border train
11	operations, and to allow employees to operate under the
12	regulations of their home country within that zone.
13	Conclusions. CPR believes there is no safety
14	justification to restrict the work locations of
15	dispatchers controlling trackage in Canada and the U.S.
16	If there is a safety concern, we further believe it
17	should first be dealt with by the LTSS under NAFTA, and
18	failing that, RSAC, before FRA undertakes rule making.
19	We believe the safety regimes in both
20	countries are at least equivalent to each other. They
21	can never be identical because of differences in
22	legislation.
23	CPR does not want to see artificial barriers
24	to trade falsely erected in the name of safety or job
25	protection.

1	CPR would like to see increased cooperation
2	between the safety regulators in both countries.
3	CPR would like to see the creation of a
4	border zone to eliminate certain regulatory impediments
5	to rail operations.
6	Thank you for your attention.
7	HEARING OFFICER CAVALLA: At this time we'll
8	ask the FRA panel if they have any questions of Ms.
9	Ackermans.
10	MR. WINKLE: Actually, George, I have a
11	statement. Consistent with what Ms. Ackermans says, as
12	far as the beginning of her statement about drug and
13	alcohol testing, obviously, drug and alcohol testing
14	was a justifications for this rule. It's the focus
15	of the Part 219 rule and that Public Hearing will be
16	this Thursday. And I just want to let everyone know
17	for the record that we will be putting the document of
18	record from that hearing and that ruling in this one as
19	well. We will be considering that as well.
20	HEARING OFFICER CAVALLA: I have a few
21	questions. Ms. Ackermans, you stated made
22	statements about Canadian drug and alcohol testing
23	requirements, and you mentioned you believe that you
24	felt the only difference was in Canada there's no
25	requirement for mandatory testing, is that correct?

1	MS. ACKERMANS: No, there's no requirement.
2	It's the one thing that we could never comply with,
3	because individuals have the right, under Canadian
4	legislation, to object to the testing. It's treated
5	if you are a substance abuser, it is treated like a
6	disability and if you do decide to take your case to
7	the Human Rights Commission, it could take years
8	five to ten years and hundreds of thousands of dollars
9	to litigate an individual case.
10	HEARING OFFICER CAVALLA: Thank you very
11	much. Are there any Canadian regulations or
12	requirements in the law stipulating mandatory post-
13	accident testing similar to what we have here in the
14	United States?
15	MS. ACKERMANS: There are not. That's
16	something that I've asked the Canadian unions if they
17	would be willing to sit down and talk about. We do
18	haveing, which means you've got to have a
19	reasonable suspicion on the part of the supervisor. We
20	have in the past, on occasion, but not consistently on
21	our railroads, asked individual locomotive engineers
22	and conductors to submit to testing, and for the most
23	part, they complied. But that's something I've asked
24	the Canadian union if they would be ready to enter into
25	those discussions, because it would be beneficial. I

1	think, to have very clear cut post-accident testing.
2	HEARING OFFICER CAVALLA: Thank you. You
3	mentioned the issue of security with your participating
4	with the Association of American Railroads security
5	risk assessment and participated in the action
6	teams. And then, has this risk assessment also
7	included dispatching centers that are located in
8	Canada, to your knowledge?
9	MS. ACKERMANS: When the AAR issued their red
10	alert, we treated our Canadian dispatching center
11	identical to that that we have in the NIA (ph) in
12	Minneapolis. For example, we have two entrances, we
13	shut down one and we put security guard on the one
14	covering office. We have exactly the same
15	protection.
16	HEARING OFFICER CAVALLA: My question is a
17	little different. I understand that the AAR has set up
18	critical action teams, either to examine details of
19	potential security risk to critical infrastructure, and
20	that includes, I understand, the dispatching centers.
21	security risk assessment has been performed on your
22	dispatching centers in Canada?
23	MS. ACKERMANS: The work we've done with AAR
24	has been principally focused on our operations and
25	infrastructure, but the Canadian dispatch authority has

1	been included and we have a full back up facility,
2	which many railroads don't have a full back up
3	facility ready to operate in the event that something
4	happens.
5	HEARING OFFICER CAVALLA: Thank you.
6	Eventually there are certain areas where Transport
7	Canada has regulations which in summary are similar to
8	those in the United States. Whereas final rule
9	does not just affect dispatchers who may be located in
10	Canada, virtually any other country in the world. Do
11	you have any knowledge about other countries with what
12	their regulatory schemes really have in regards to
13	dispatching?
14	MS. ACKERMANS: I'm quite reasonably
15	familiar with Britain, Australia, New Zealand. I've
16	virtually no knowledge of Mexico, which is probably the
17	next area of concern to FRA, so I'm probably not much
18	help to you on that.
19	HEARING OFFICER CAVALLA: Thank you. You
20	mentioned some of Canadian Pacific Railroad's own
21	safety programs and some of the program requirements
22	which are very similar to some of the requirements of
23	our regulations. One of the problems that we found,
24	though, is that there were cases railroads did have
25	very good programs, however, failures sometimes in

terms of safety concerns, is the inability to properly 1 integrate those programs and that's where we find it 2 necessary to take action and weed out regulatory 3 So it's not that the railroads don't have 4 authority. programs, it's that sometimes they actually ... and 5 6 then we have to become ... at our disposal. Let me -- if at some point in the future, ... 7 8 fails to appropriately implement that sort of thing, how would FRA use its ... powers? 9 10 MS. ACKERMANS: I would think that the most reasonable solution would be a formal agreement between 11 12 the two regulatory authorities and that you would have 13 to request Transport Canada to take action. They have 14 different, but similar, powers under Railroad Safety 15 Act and with the implementation of the new Safety 16 Management System Regulations in year 2001, have far-17 reaching audit capability and under that, the Minister 18 has additional powers to impose conditions to change 19 our FMA. But I would imagine that you're going to have 20 territorial problems if you try to use FRA authority in 21 Canada, and then that would have to work through the 22 government to create an arrangement -- Transport would 23 do that for you. 24 HEARING OFFICER CAVALLA: And one other point 25 I'd just like to make. You made reference to the

1	Federal Aviation Administration, and I don't profess to
2	be an authority on how FAA does its regulatory air
3	traffic control, but we did look into that issue. Our
4	understanding is that there is a multilateral treaty
5	regarding air traffic control, and it's our
6	understanding that essentially most countries control
7	their own air space, there is some hand approaches
8	to airports. So there has been kind of look at that as
9	kind of a model, when we tried to draft our
10	regulation, our final rule with that in mind, so to
11	speak, aware of that.
12	And also we understand that it is air
13	traffic controllers handle through a treaty, which
14	essentially has the force of law, so that any
15	requirements can be enforced
16	At this point I will ask go ahead.
17	MR. WINKLE: First of all, concerning the
18	drug testing, it seemed that during the course of the
19	drafting of this regulation, the landscape in Canada
20	with reference to drug testing was changing, especially
21	with your test. I understand that that is a
22	problem, it is an issue. It may turn out to be
23	insurmountable, but do you know if there have been any
24	recent decisions in courts or otherwise that have maybe
25	loosened the restrictions on mandatory drug testing?

1 MS. ACKERMANS: I've got a number of 2 citations on my computer. I'll remember to bring them 3 to you on Thursday. Everything that we know of, in fact, has gone the other way in terms of formal post-5 testing, supporting the individual's right not to be ... we are awaiting word on is the testing tested. 7 that has been going on in the trucking industry. 8 are a whole slew of complaints that have been dealt with by the Human Rights Commission, and I understand 9 10 that it's their intention -- towards the spring or 11 maybe towards late fall -- to actually come out with 12 their position on the trucking, airline and trucking 13 industry. 14 MR. WINKLE: Thank you. And with regard to 15 post-accident testing, it was our understanding that 16 that testing was available but there had to be, in 17 addition to an actual incident, there had to be some 18 independent evidence of drug and alcohol abuse. 19 that correct? 20 MS. ACKERMANS: There has to be supervisor or 21 a manager saying, you know, observed something that 22 warrants the tests. But that's something that I'd like 23 our unions to talk to us about and put that into an 24 agreement where they would allow testing for certain --25 to adopt the post-accident testing. It makes sense to

1 me. MR. WINKLE: With regard to the regulatory 2 gap that George mentioned in his opening statement, are 3 you confident that current Canadian regulations would 4 cover a dispatcher working in Canada who only 5 dispatches in the U.S. Territory? 6 MS. ACKERMANS: Yes, because I know you're 7 talking about different types of dispatching ... 9 dispatchers in your interim final rule. Anybody who's employed and working in Canada would be subject to 10 Canadian laws. So whether they're only dispatching 11 across the border, the same regulations, rules and laws 12 13 would apply to them. MR. WINKLE: Would that include any 14 15 contractors as well? Contract dispatchers? 16 MS. ACKERMANS: Yes. MR. WINKLE: And finally, would CP have a 17 18 problem right now, I quess structurally, dispatching 19 from the United States? Are you set up to accommodate 20 that if we were to take such a --21 MS. ACKERMANS: I'm not sure I understand the 22 question. MR. WINKLE: Do you have the facilities 23

currently to -- and the capacity, currently, to

dispatch ... trains in the United States?

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1	MS. ACKERMANS: In our Canadian MC?
2	MR. WINKLE: Yes.
3	MS. ACKERMANS: Not at the moment the way
4	it's physically set up. The plan is actually have
5	three dispatchers one in Montreal which dispatches
6	the eastern and northeastern, one in Minneapolis which
7	dispatches and which dispatches Alaska. We're
8	not physically set up I don't know how difficult it
9	would be. We have absolutely no plans to do that. The
10	need to move dispatchers from the DNH (ph) actually
11	comes out of the need to improve security and
12	supervision for those individuals who are kind of off
13	by themselves. So we look at it logically from where
14	is the best place to locate them, to dispatching unit
15	backing basis rather than
16	MR. WINKLE: Thank you.
17	HEARING OFFICER CAVALLA: At this time I'll
18	open the floor to the audience. If you wish to ask any
19	questions, please direct them to me. Okay, none, thank
20	you very much. Thank you very much, Ms. Ackermans.
21	Our next witness, Mr. Don Watts of the
22	Canadian National Railroad. Be sure to state your name
23	and spell it for the record.
24	MR. WATTS: My name is Don Watts, W-A-T-T-S.
25	I am Director of Regulatory Affairs for Canadian

National Railways, located in Montreal, Quebec, Canada. 1 On behalf of CN, I wish to provide you with 2 our comments on the interim final rule and request for 3 comments that were published in the December 11, 2001 4 I should mention at this time that 5 Federal Register. 6 we have provided a detailed written submission as well. We sent it on Thursday and if you haven't received it, 7 8 I do have copies here as well. That written submission 9 largely echoes the views that I'll be expressing today. Canadian National is North America's fifth 10 largest railroad. It operates the largest railway 11 network in Canada, and the only transcontinental 12 network in North America. We have operations in eight 13 Canadian provinces and 14 U.S. states. In 1999, as you 14 15 know, we carried out an extremely successful 16 integration with the Illinois Central, and we are 17 currently implementing a similar integration with 18 Wisconsin Central Railway. 19 Safety is a core value at CN and we have long 20 been recognized as one of the safest railroads in North 21 America. Our many safety programs span our entire 22 system on both sides of the border, and is a situation, 23 I must say, which has been enhanced through the recent 24 best practices integration that we have with the IC and 25 the current WC transactions.

1	In addition, the entire Canadian railroad
2	system has a safety record that I believe is equal to,
3	if not better than that of its U.S. Counterparts. This
4	is due to a large part to a combination of company-
5	based safety programs and initiatives, and Canadian
6	federal railroad safety legislation, including some
7	aspects such as medical rules and safety management
8	systems that I'll get into a little bit later, than are
9	not covered by equivalent regulation in the U.S.
10	IT is important to note, however, that CN
11	does recognize FRA's need to ensure the safety and the
12	security of all U.S. railroad operations, including
13	those dispatched from foreign countries such as Canada.
14	We believe, however, that this can be effectively
15	accomplished without the need for prescriptive
16	regulation. We are pleased, however, to note that the
17	interim regulation recognizes that there must be
18	flexibility to account for emergency and low-risk
19	situations such as those which exist today. We
20	strongly urge that this flexibility be maintained in
21	any ultimate final rule, should FRA continue to deem
22	the regulation necessary.
23	In addition, although Cn has no plans at this
24	time to dispatch additional portions of its U.S.
25	operations from Canada, we firmly believe that we must

retain this flexibility for the future. As such, CN

feels that it is essential that any ultimate regulation

provide for the flexibility to dispatch additional line

segments from a foreign country, as long as equivalent

safety programs are in effect and other concerns are

adequately addressed.

As far as CN's current operations are concerned -- and there's a summary on the back of the oral statement-- there are four existing locations on the CN system where U.S. track is dispatched from Canada. We have a 1.8 mile section from Windsor, Ontario to Detroit, Michigan, dispatched from Toronto; a 3.1 mile section from Sarnia, Ontario to Tappan, which is Port Huron, Michigan, which is also dispatched from Toronto; a 43.8 section of our Sprague subdivision that actually cuts across northeastern Minnesota and is dispatched from our Edmonton dispatching center; and a very small section of 0.3 miles from Fort Erie, Ontario to Harbor Draw, which is near Buffalo New York and is dispatched from our Toronto Center.

And I should mention that this last section, the 0.3 mile section, was not referenced in the notice, but has been dispatched by CN from Canada for many years with no safety problems. As such, we would expect that this also be included in the rule's

grandfather clause. 1 CN also has three locations where the 2 Canadian railroad operates into the U.S. for a very 3 short distance without the use of a dispatcher under 4 CROR Rule 105. These are 0.3 miles from Harbor Draw to 5 Black Rock, which is near Buffalo; 0.34 miles from the 6 7 border to Niagara Falls, New York; and 1.2 miles from the border to Rouses Point. And this last section 9 again was not mentioned in the notice. 10 We note that, in describing the need for 11 regulation, FRA lists some eight areas where it has 12 concerns over the safety of foreign-based dispatching operations. And these are also discussed at the start 13 14 of the session today by Mr. Cavalla. To recap, these 15 are regulatory oversight, drug and alcohol testing, 16 hours of service, efficiency testing, security, 17 language and terminology differences, units of measure, 18 and work disruptions. 19 CN believes that it has adequate program sin place to address the concerns in each of these areas. 20 21 For instance, FRA has expressed concern that there may 22 be some situations where foreign-based dispatching 23 could fall within a regulatory vacuum whether through

Although CN recognizes that this could

lack of a regulatory body or lack of jurisdiction.

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conceivably be the case in some countries, it is 1 certainly not the case in Canada where a combination of 2 Transport Canada and HRDC, Human Resources Development 3 Canada regulates the safety of any train dispatcher located in Canada. This would include safety 5 protection under the Canada Labour Code, including the 6 requirement for Health and Safety Committee representation. And I should mention at this point 8 that Transport Canada, as part of their jurisdiction, 9 regulate all dispatching functions of Canada, including 10 those that have portions in the U.S. 11 It is also very important to note that 12 13 included in this Canadian federal railroad legislation are some items that far exceed comparable requirements 14 15 in the U.S. For instance, the new Railway medical Rules for Safety Critical Positions, which include 16 train dispatchers, require detailed medical assessments 17 every three to five years depending on age, and are 18 supported by extensive medical standards covering a 19 20 wide variety of conditions including vision, hearing, substance abuse, diabetes, epilepsy, cardiovascular and 21 other physical and mental disorders. These standards 22 were developed by medical experts in each respective 23 field and are tailored to the specifics of railroad 24

operation. The rules also require an employee's

1	personal physician to notify the railroad's Chief
2	Medical Officer of any condition that may impair an
3	employee's ability to perform their job safely.
4	In addition, Transport Canada's Safety
5	Management Systems regulation, which Ms. Ackermans
6	talked about to some degree, was enacted in 2001 and
7	requires all Canadian federally regulated railroads to
8	develop a comprehensive plan and associated processes
9	to address safety, including safety corporate safety
10	culture, responsibilities, communications, performance
11	targets and monitoring, safety auditing and risk
12	assessments. The regulation also requires that
13	railroads establish a formal risk assessment protocol
14	and conduct a risk assessment for any significant
15	change in operations. And there is no comparable
16	regulatory requirement in the U.S.
17	As such, CN believes that this fully
18	addresses FRA's concern in this area.
19	Drug and alcohol testing. One of the
20	concerns expressed by FRA is the lack of regulated drug
21	and alcohol testing for dispatchers in foreign
22	countries. CN has commented on this issue at large in
23	our written comments on the NPRM concerning the
24	proposed expansion of Part 219 and we will be making
25	oral representation at the public hearing on this issue

on Thursday.

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2	As indicated in those submissions, although
3	drug and alcohol testing is not regulated in Canada, CN
4	has conducted pre-employment drug testing for employees
5	entering into safety sensitive positions, including
6	train dispatchers, since the mid 1980s. In addition,
7	in 1997, CN implemented a comprehensive drug and
8	alcohol policy and program for its Canadian operations
9	that includes testing for pre-employment for specified
10	risk-sensitive positions including train dispatchers;
11	pre-assignment to a risk sensitive position; reasonable
12	cause; and return to service follow up, in other words,
13	post treatment.
14	And I should mention, revisions planned for
15	the year 2002 will add mandatory post-accident testing
16	using criteria identical to that of the FRA.
17	Now it should be noted, however, that similar
18	to what Faye Ackermans just mentioned, CN's policy for
19	Canadian operations does not include random testing.
20	This is due to the Canadian legal climate and
21	specifically the Canadian Human Rights Act, which has
22	ruled in the past that company-imposed random drug
23	testing is prohibited, even for safety-sensitive
24	positions. Although this may have been modified by a

tested in the railway context and there remains

considerable questions regarding the legal status of

random testing in Canada.

I want to emphasize, at this time, that CN is a strong supporter of random testing on both sides of the border and has long argued for Canadian drug and alcohol legislation that would include random testing for safety critical positions. We continue to urge FRA to work with Transport Canada to develop common drug and alcohol legislation that would help further the safety of operations on both sides of the border, while reducing the problems that CN would inevitably face in the way of potential cost and challenges associated with unilateral FRA legislation affecting Canadian—based employees.

And it's also very important to note in this area that, as I previously mentioned, Canada's new Railway Medical Rules do provide for full medical assessments for train dispatchers every three to five years, which include substance abuse related aspects. The Canadian Railway Safety Act also requires any physician examining or treating a person in a railroad safety critical position, such as train dispatcher, to report any medical concerns they may have to the railway's chief medical officer.

1	Hours of service. FRA is concerned that
2	foreign countries may not have legislated requirements
3	for hours of service regarding train dispatchers.
4	Although it is correct that Canadian-based train
5	dispatchers are not specifically covered by Transport
6	Canada hours of service rules, it must be noted that CN
7	has, through a combination of Canada Labour Code
8	regulation, collective agreements, and company policy,
9	established specific requirements for maximum hours of
10	service for its train dispatchers. This requires that
11	train dispatchers work no more than eight hours on a
12	normal assignment with the ability to work up to 12
13	hours where required to fill in for vacations, et
14	cetera. And from what I've just heard, this is a
15	similar agreement to that which CP has worked out for
16	their dispatchers. The 12 hour maximum that we have is
17	consistent with FRA and Transport Canada hours of
18	service requirements for train crews, and as such, is
19	deemed to be a safe practice. As such, though not
20	regulated by federal law, CN believes that it has
21	sufficient standards in place to sufficiently address
22	this issue.
23	Efficiency testing. FRA is concerned that
24	foreign-based train dispatchers may not be covered by
25	the same efficiency testing requirements as those in

1 the U.S. Although Transport Canada does not have 2 federal regulations governing efficiency testing, CN has established an extensive efficiency test program 3 for many of its Canadian-based employees including 5 train dispatchers. This program, which is known at CN as the Performance Monitoring and Rule Compliance, or PMRC, is virtually identical to the U.S. requirements 7 8 that we have under U.S. regulations, and which we use 9 for our U.S. based dispatching officers. In fact, this 10 is another area where I must say our recent integration 11 with WC and the best practices reviews that went on 12 were quite valuable to our Canadian operations. As 13 such, CN believes that it fully addresses this concern 14 as well. 15 Security issues. FRA raises concerns over 16 security measures at foreign dispatching centers. 17 state, "FRA does not know at this time, whether foreign 18 railroads employ security measures that are comparable to those of United States railroads or whether foreign 19 governments have enforceable security requirements that 20 21 would effectively protect dispatch facilities." 22 CN wishes to advise that the security 23 measures for its Canadian operations, including the 24 dispatching centers, are fully compatible to those of 25 its U.S. operations. CN is every bit as concerned

about safety and security as is the FRA and the entire 1 North American rail industry for that matter. We have 2 worked with AAR and FRA on many task forces to review 3 security issues in light of September 11, 2001, and 4 have taken measures to increase security on both sides 5 of the border. CN dispatching offices in Canada and 6 the U.S. both make use of card readers and monitored 7 security cameras to help ensure security. Dedicated 8 security personnel have also been assigned to the 9 centers during periods of heightened awareness. 10 Now it should also be noted that CN has a 11 dedicated police department in place in both Canada and 12 the U.S., which play a major role in ensuring the 13 security of its operations and installations. We're an 14 active member of the North American Association of 15 Railroad Chiefs of Police and have established close 16 contacts with the intelligence unit of the Canadian 17 RCMP and other external police organizations to ensure 18 the sharing of information pertaining to security 19 20 issues.

CN also works closely with the Security and Emergency Preparedness section of Transport Canada and is part of the Memorandum of Understanding between this group and the Railway Association of Canada, which requires Canadian railroads to have security plans and

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1 to perform regular security exercises. As such, CN 2 believes it can fully address any concerns that FRA may 3 have in this area. 4 Language differences and terminology. 5 raises concerns over possible safety issues related to 6 the use of different languages or terminologies in 7 foreign countries. Although CN again recognizes that this could be a potential situation that would need to be addressed in some countries, the problem does not 10 exist in CN's dispatching of U.S. territory from 11 Canada. Although CN does conduct some operations in 12 French in the Province of Quebec, any large scale 13 dispatching of track in the U.S. would be designated as 14 an entirely English operation and fully dispatched in 15 English. 16 In addition, we would note that through the 17 necessity of operating in an ever expanding cross-18 border North America railroad environment, CN, and in 19 fact the entire Canadian railroad industry uses 20 virtually identical terminology to that of the U.S., 21 with the very few minor differences being confined to 22 non-safety related items, and being really no more 23 common than those terminology differences between

individual railroads. As such, CN does not see this as

being a concern with respect to its operations.

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1 Units of Measure. FRA raises concerns over 2 the use of the metric system in countries such as 3 Canada, particularly as it relates to safety sensitive 4 measures such as distance, speed and location. 5 Much as I've just mentioned with respect to 6 terminology, again due to the nature of the North 7 American railroad industry, CN continues to English, or Imperial, units for all aspects of railroad operations 8 9 including speed, distance and location. As such, CN 10 does not see this as being a concern with respect to 11 its operations. 12 And finally, work disruptions. FRA raises 13 concerns over potential impact of labor related work 14 stoppages, such as strikes, in foreign countries 15 affecting the U.S. rail operations. They note in the 16 notice that U.S. based dispatchers are generally 17 subject to the Railway Labor Act, which prohibits 18 strikes over contract interpretation. And they mention that the U.S. Congress also has the power to legislate 19 20 an end to a strike by U.S. railroad employees but 21 cannot address foreign-based dispatchers. 22 Although this is technically correct, it must 23 be noted that Canada, under the Canada Labour Code, has 24 similar strike protection in place and the Canadian 25 parliament also has the ability to enact back to work

1	legislation.
2	Furthermore, it should be noted that Canada
3	has contingency plans for any labor disruption,
4	including those involving train dispatchers, which
5	could include continued operation using supervisory
6	personnel, or the transfer of dispatching operations to
7	alternate locations. As such, CN believes it has
8	sufficient safeguards in place to address these
9	concerns.
10	Having now gone through the list of FRA
11	concerns and CN programs and practices, CN firmly
12	believes that it's Canadian-based dispatching
13	operations are every bit as safe and secure as those in
14	the U.S. Furthermore, we respectfully submit that FRA
15	should not penalize those railroads with appropriate
16	safety programs so as to address the few potential
17	situations in countries that may pose a risk.
18	I'd now like to say a few words on the
19	options that FRA had indicated they are considering, as
20	well as some specific concerns that we have with
21	regards to other aspects of the stated rule.
22	FRA suggest that there are two options in
23	place to address their concerns over foreign-based
24	dispatching. These are, number one, to bar
25	extraterritorial dispatching with minor exemptions; and

two, to permit extraterritorial dispatching as long as 1 such dispatchers are subject to the same safety 2 standards as for those dispatchers in the U.S. and that 3 4 all additional concerns are adequately addressed. of course, has chosen the former of these, which is 5 reflected in the interim rule. 6 CN believes that there is, in fact, a third 7 8 option, that being than any specific problems 9 associated with foreign-based dispatching can best be 10 addressed with specific discussions between FRA and the railroad involved, and if necessary, through emergency 11 12 orders, rather than through regulation that paints all foreign-based situations with the same brush. 13 14 itself acknowledges in the preamble that the existing 15 situations have not led to problems. 16 Notwithstanding this view, obviously the 17 interim rule is now in place and should FRA continue to 18 be of the opinion that it must protect itself with 19 specific regulation, CN strongly believes that any 20 final rule must continue to exempt minor, low risk 21 operations such as those in place today. To require 22 full equivalent programs for these situations would 23 result in unnecessary effort and expense on behalf of 24 the railroads involved, despite the fact that FRA has

acknowledged that these existing locations are low risk

1	and have not presented any problems in the many years
2	that they have been in effect.
3	As previously mentioned, we also have a
4	couple of other specific concerns over some of the
5	wording used in the interim rule.
6	First off, the definition of "dispatch". And
7	I notice that Faye Ackermans from CP also provided
8	comment on this. CN is concerned that the definition
9	of dispatch contained in the interim rule could be
10	interpreted to include much more than intended. We
11	note that in the "Section by Section Analysis" it is
12	stated that "although FRA specifically mentions
13	yardmasters under the definition of dispatcher, FRA
14	does not intend for this rule to cover yardmasters as a
15	job category. Instead, yardmasters are only covered by
16	this part when they are performing dispatching
17	functions."
18	Our concern here is that, unfortunately, the
19	published rule itself will not have this background
20	interpretation, and therefore, over time, we could end
21	up with a more literal interpretation. CN suggests
22	that the definition be modified to better convey the
23	intent of the word "dispatch".
24	Also, with respect to the criteria for
25	exemption, although CN clearly agrees that any

regulation must include exemptions for low risk 1 2 operations, we are concerned that the stated criteria for exemption is very restrictive and not 3 representative of the potential risks involved. In addition to grandfathering those 5 situations that were in place in December 1999, the 6 interim rule exempts low risk bridge or handoff 7 8 operations. The criteria as contained in the interim rule is as follows: 9 For "bridge" operations, we must not exceed 10 100 miles; we must be under the control of the same 11 12 assigned crew over the entire trip; and train movements must both originate and terminate in the foreign 13 country without pickups, set offs or interchange of 14 15 cars. And for "handoff" situations, we must not 16 exceed 100 miles; they must be under the control of the 17 same assigned crew over the entire trip; must be under 18 19 the exclusive control of a single dispatching desk; and they must not proceed beyond the first of any of the 20 following locations -- that being interchange point, 21 signal control points, junction of two or more rail 22 23 lines, established crew change point, yard or yard limits locations, an inspection point for U.S. Customs 24

Immigration and Naturalization Service, Department of

Agriculture or other government inspect, or a location 1 2 of change in train control. Although CN can agree with the 100 mile limit 3 and requirement to be under control of a single 4 assigned crew and single dispatching desk, the Railway 5 is concerned that the requirement for no setoffs and no 6 pickups in the case of bridge lines, for instance, and 7 the list of locations beyond which the exemption cannot 8 extent for handoff situations, is extremely restrictive 9 10 to the point of being unmanageable. It is also not representative of the suggested risks associated with 11 12 foreign-based dispatching. To highlight this point, it is noted that 13 even though FRA acknowledges that CN's existing 14 Canadian-based operations have not presented problems 15 and are of minimal risk, few of these would fall under 16 17 the restrictive criteria allowed for exemption. In the case of bridge traffic, the number of 18 lines of less than 100 miles that both originate and 19 terminate in the same foreign country would immediately 20 21 limit the potential for use of this particular exemption. To then go ahead and further restrict it to 22 exclude operations where cars may be setoff, picked up 23 24 or interchanged, would seem to be unnecessary,

particularly when the train dispatcher plays a minimal

1 role in these activities. CN's Sprague subdivision 2 operation does involve the occasional planned setoff or 3 pickup in the U.S., a situation which is closely 4 coordinated with U.S. Customs, and has not presented 5 any problems. In the case of handoff operations, the vast 7 list of location types that limit the extent of 8 foreign-based dispatching, will result in the allowable 9 segments being unmanageably restricted. To not be 10 allowed beyond an inspection point, yard limit, a 11 signal control point or an interchange, really does not 12 seem to provide the necessary length of segment to 13 proceed to a reasonable handoff point and is overly 14 restrictive in comparison to the minimal risk involved 15 and the role of the train dispatcher. It is suggested 16 that a more reasonable approach would be to allow 17 handoffs to proceed to a crew change point, or perhaps 18 a change in traffic control method, not including yard 19 limits, with a limit of say, 15 miles. Better yet, 20 alternative locations could also be used if agreed to 21 and filed with the FRA. 22 Last, but not least, we'd like to say a 23 couple of words on the stated economic impact as 24 contained in the notice and the separate economic

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analysis document.

The notice suggests that the economic impact
of the rule will be minimal, and in fact, seems to
suggest that the net present value of costs over 20
years would actually show a savings due to the
avoidance of severance costs.

CN suggests that such a statement cannot be

made in light of the many unknown factors associated with the final rule. For instance, the preamble leaves open potential scenarios such as eliminating the grandfathering aspects and the exemptions for handoff and bridge operations provided for in the interim rule. This clearly would significantly increase the costs to railroads such as CN well beyond those stated without providing any perceivable benefit. Even if these aspects of the interim rule are retained, CN suggests that the stated costs do not accurately portray the potential additional costs of adding FRA equivalent programs or the loss of potential economies of scale associated with the loss of flexibility in dispatching operations for an international railroad such as CN.

The notice also states that this it is reasonable to expect that several injuries and fatalities will be avoided as a result of implementing this interim final rule. It adds that FRA believes that the safety of rail operations will be compromised

1	if this rule is not implemented. CN strongly disagrees
2	with this statement as it applies to CN's operations.
3	As previously stated, railroads such as CN
4	have placed major importance on ensuring the safety of
5	operations on both sides of the border. CN's history
6	with regards to safety in general and specifically with
7	respect to its Canadian-based dispatching operations
8 .	show no evidence of safety concerns. This clearly does
9	not support the interim rule's claim of increased
10	accidents and injuries.
11	In conclusion, CN wishes to impress upon the
12	FRA that we do have first class safety programs in
13	place for all of our operations, including train
14	dispatching on both sides of the border.
15	Although Canadian legislation may very well
16	differ from U.S. requirements in a number of areas, CN
17	has safety programs and practices for its Canadian-
18	based dispatchers that provide a comparable level of
19	safety to that required by FRA for U.S. operations. In
20	fact, in some areas, such as Medical Rules and Safety
21	Management Systems, Transport Canada and Cn's
22	requirements exceed those of U.S. regulations.
23	Notwithstanding this, as I mentioned before,
24	we do recognize FRA's concerns as they apply to
25	foreign-based dispatching in general and FRA's need to

1 ensure the safety of U.S. operations. 2 CN believes, however, that this can best be 3 accomplished by reviewing individual situations with 4 the specific railroads involved and developing the necessary plans to address any legitimate safety 5 6 concerns. CN also notes that FRA still has the power 7 to issue emergency orders where such discussions cannot 8 alleviate the concerns. 9 With regards to the interim rule, CN is 10 pleased to note that FRA acknowledges the minor nature 11 of existing operations and has grandfathered these. 12 are also pleased that the need for emergency provisions 13 is recognized. 14 Should FRA continue to be of the opinion that 15 the potential risks can only be addressed through 16 regulation, we strongly urge that any final rule retain 17 these grandfather and emergency provisions. 18 urges FRA to review the criteria for handoff and bridge 19 situations and revise them to be more reflective of 20 actual operations of this nature, the role of the train 21 dispatcher, and the true risks involved. 22

Finally, CN asks FRA to ensure that any final rule provide the flexibility to allow for larger scale foreign-based dispatching operations where a railroad can establish an equivalent level of safety and

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- security to that afforded by regulatory regimes in the 1 2 U.S. 3 Thank you very much for providing me with an 4 opportunity to bring forth these comments and concerns 5 at this time. HEARING OFFICER CAVALLA: Thank you, Mr. 6 7 Watts, and I'd like to ask the FRA panel if they have 8 any questions. MR. TAYLOR: Just had a couple of questions, 9 Mr. Watts. I was wondering, on page five and page six, 10 11 you indicated that examining physicians are required to 12 report instances of substance abuse to the railroads. 13 Is that in effect now? 14 MR. WATTS: Yes, it is. It came into effect 15 last November I quess it was, November the first, I 16 believe was the date -- part of the Railway Safety Act 17 and is covered by the Medical Rules. 18 MR. TAYLOR: Do you have any ideas as to how 19 many employees have been referred to the railway CMOs? 20 MR. WATTS: As I said, it's only been in 21 place for a couple of months. I'm not sure at this 22 point, but I could certainly find out through our chief 23 medical officer and get back to you on that. MR. TAYLOR: Do the Canadian Labour Code 24
- 25 regulations that you also talked about on page six, do

1	they have a do they have the force of law? Of is
2	that a recommendation or a standard?
3	MR. WATTS: That's a law.
4	MR. TAYLOR: That's a law.
5	MR. WINKLE: I do have a couple questions,
6	but first I wanted to make something clear from your
7	written statement that you didn't mention in your oral
8	presentation. In CN's written comments which are
9	available in the docket, they had a question about the
10	date of termination of the interim final rule. They
11	notice that in the preamble language, the date is
12	listed differently than in the actual rule text. I
13	just wanted to clear that up. The preamble language
14	was a mistake made by the Federal Register, and the
15	language as listed in the rule text in Section
16	221.23(a) is correct. The sunset date is January 10,
17	2003 and listed in the preamble as December 11, 2002.
18	So, we will make that correction.
19	MR. WATTS: If I had a hard enough time
20	finding things to talk the written submission is
21	determining. That was minor enough, I had no problem
22	dropping that.
23	MR. WINKLE: Well, you caught it, we didn't.
24	I had a question though, first a small thing. The
25	Court of Appeals decision that you mentioned regarding

1	random drug testing, would it be possible to get that
2	citation?
3	MR. WATTS: It's a it has nothing to do
4	with the transportation industry, it has to do with a
5	v the SO (ph), in other words, and a safety critical
6	position is one of their requirements I can get the
7	name for you what I'll do is get the full details as
8	to the decision and get them to you.
9	MR. WINKLE: Okay, that'd be great. Under
10	hours of service, maybe I'm not really clear, but it
11	seems that you had a little bit different take on it
12	than Ms. Ackermans did when she gave her testimony. I
13	was wondering if you could clear that up. My
14	understanding after Ms. Ackermans was finished was that
15	hours of service was governed by the Canadian Labour
16	Code for dispatchers, but it sounded like based on your
17	testimony that you use that as guidance in setting up
18	collective bargaining agreements?
19	MR. WATTS: Well, the Canada Labour Code set
20	out the absolute maximum number of hours that you can
21	allow, and the distribution of them on a two week
22	basis. Now within that, that gives me some leeway to
23	make sure we obviously comply with the Canada Labour
24	Code, and then to reflect agreement to negotiate the
25	actual hours allowing them to work.

1	MR. WINKLE: Okay, so that the record is
2	clear, what is the total number of hours the hours
3	of service regulations in Canada Labour Code?
4	MR. WATTS: I think Faye's probably a little
5	more familiar with that than I am, but I know you
6	had a copy with your submission. I know I don't
7	know, but I could find out for you. I do know that at
8	Canadian National, our dispatchers could work eight
9	hour shifts with the possibility, which happens in a
10	very small percentage of the shifts to go to 12 hours.
11	MR. WINKLE: Okay.
12	HEARING OFFICER CAVALLA: At this point, I
13	would like to assume privilege of the Chair and ask Ms.
14	Ackermans if she'd like to answer the question about
15	the
16	MS. ACKERMANS: >From there or here?
17	HEARING OFFICER CAVALLA: Please step up to
18	the microphone question to do with the maximum
19	both daily and two weekly hours are for employees
20	dispatchers under the Canadian Labour Code.
21	MS. ACKERMANS: The daily the weekly limit
22	is 48 hours. The twice the biweekly let me get
23	that right, every two week limit is 80 hours. So you
24	have situations where you can work up to eight hours
25	overtime in one week, but you have to take off those

hours in the next week period to balance that. So, as 1 2 Don mentioned, we have a maximum of four additional 3 hours in any one shift you can add on. As soon as you've done that, you've got to take four hours off the 4 5 next week of work. 6 HEARING OFFICER CAVALLA: Just so I'm clear, under the Canadian law, the federal law, you're telling 7 me that there is a 12 hour day maximum, or would that 8 be a 16 hour day maximum? 10 MS. ACKERMANS: There's no maximum stated for 11 the day. What typically happens is an eight hour day, 12 five days a week, plus an additional four hours. So --13 the law gives you a weekly and a biweekly limit and 14 it's up to you to manage within that. 15 HEARING OFFICER CAVALLA: But the law itself 16 does not set a daily limit? 17 MS. ACKERMANS: No, it does not. 18 HEARING OFFICER CAVALLA: Thank you very 19 much. 20 MR. WINKLE: Thank you. 21 HEARING OFFICER CAVALLA: Mr. Watts, excuse 22 me for a second, just so it's clear in my own mind, 23 there was discussion about rules that require an 24 employee's personal physician to report to the chief

medical officer of any condition that may impair the

1	ability to perform the job safely, including drug and
2	alcohol abuse, is that correct?
3	MR. WATTS: That's correct.
4	HEARING OFFICER CAVALLA: And you are going
5	to provide information on how many instances that has
6	occurred since the law went into effect you are
7	going to provide that to us for the record?
8	MR. WATTS: I will, sir.
9	HEARING OFFICER CAVALLA: Thank you very
10	much. I appreciate your detailed comments on the
11	various elements of why the FRA felt it necessary to go
12	into this rule making, and in particular you indicated
13	that the railroad does have a number of programs in
14	place which you believe meets many of FRA's concerns.
15	The question I'll ask of you is the same question I
16	asked Ms. Ackermans.
17	One of the problems that we've had in the
18	past in dealing with safety regulations is that
19	sometimes the railroad fails to properly implement a
20	program that it has in place. Do you have any thoughts
21	of how we could go about exercising our regulatory
22	reach if that should occur
23	MR. WATTS: Similarly to I think
24	ultimately it would have to be through cooperative
25	agreement with Transport Canada to allow you to to

1	have them administering it under the NAFTA or have
2	yourselves with the ability to come into Canada and do
3	whatever orders are necessary. We certainly have no
4	objections to FRA doing audits on any of our locations
5	anyway.
6	HEARING OFFICER CAVALLA: Getting back to
7	this issue of the medical examinations that are
8	required every three to five years, depending on the
9	age of the employees, are there any requirements in
10	there to conduct a drug and alcohol during those
11	medical examinations?
12	MR. WATTS: No, there are not.
13	HEARING OFFICER CAVALLA: Do you know if
14	these medical examinations are scheduled in advance
15	employees are given advance notice of when they have to
16	report for the examinations?
17	MR. WATTS: Yes, they're certainly not
18	surprised they're scheduled in advance.
19	HEARING OFFICER CAVALLA: That's all the
20	questions I have, Mr. Watts. At this time I'll ask
21	members of the audience if they have any questions that
22	they'd like to direct to the chair. Mr sir, could
23	you please state your name for the record.
24	MR. McCANN: Leo McCann.

HEARING OFFICER CAVALLA: Please spell it.

1	MR. McCANN: M-C-C-A-N-N, L-E-O.
2	HEARING OFFICER CAVALLA: What is your
3	question?
4	MR. McCANN: It's a point of information, a
5	point of clarification regarding the hours of service.
6	There was a comment made by the gentleman, Mr. Watts,
7	that the Transport Canada hours of service regulations
8	are similar to the FRA. The point of clarification I
9	would ask, we have a nine hour standard for train
10	dispatchers in the United States. I don't believe that
11	I heard there was that daily standard for maximum hours
12	of service in Canada. Is that true?
13	HEARING OFFICER CAVALLA: Yes, if I followed
14	the corrections of Ms. Ackermans, there is no daily
15	limit on at least imposed by Canadian law as we
16	understand.
17	MR. McCANN: And my point of information
18	question, are there fines imposed for violations by
19	Transport Canada for not complying with any kind of
20	regulations that they have? If a person would
21	violate
22	HEARING OFFICER CAVALLA: On the record, the
23	question to Mr. Watts, can you
24	MR. WATTS: Transport Canada has a number of
25	mechanisms which could be an Order, which would require

a railway to comply or to cease operations, escalating 1 2 right up to potential for fines and in fact, potential 3 for prison time. 4 HEARING OFFICER CAVALLA: Thank you. Seeing 5 no further questions from the audience, thank you very 6 much, Mr. Watts. 7 At this time I would like to call our next 8 witness, Mr. Leo McCann, American Train Dispatchers. 9 Sir, would you please state and spell your name for the record, and identify anyone else who will be testifying 10 11 with you on the panel, as well as state and spell their 12 names. 13 MR. McCANN: Thank you, Mr. Cavalla. My name is Leo McCann, L-E-O, M-C-C-A-N-N. I am the President 14 15 of the American Train Dispatchers Department, 16 International Brotherhood of Locomotive Engineers, and 17 my group consists of myself, to my left are General 18 Counsel, Mr. Michael Wolly, M-I-C-H-A-E-L, W-O-L-L-Y: 19 and in the audience I have representing the 20 organization, Mr. Charles Mundy, C-H-A-R-L-E-S, M-U-N-21 D-Y. He is the Vice-President of Northeast Operations. 22 We have submitted our comments to the FRA and 23 also my statement this morning. Before I begin my 24 actual statement, I would like to applaud the FRA for

the rule. We are wholeheartedly in favor of it and in

my statement this morning, we have three minor changes 1 2 or additions to the rule that we would like to see take 3 place. 4 The American Train Dispatchers Department is 5 the collective bargaining representative for the train 6 dispatchers employed by many of the nation's rail carriers, including Burlington Northern Santa Fe, 7 8 Norfolk Southern Railway, CSX Transportation, 9 Consolidated Rail, Kansas City Southern, Grand Trunk 10 Western, CP Rail-Soo Line, and AMTRAK. It is a 11 pleasure and a privilege for me to be here today to 12 summarize ATDD's position on the interim rule and to 13 convey our position and to answer any questions you may 14 have regarding our position. 15 Yesterday, ATDD filed written comments on 16 this rule. We wholeheartedly support implementation of 17 the rule and urge that, with a few minor revisions 18 which I'll get to in a little bit, it be made 19 permanent. 20 ATDD has been a major proponent of requiring that the dispatching of U.S. rail operations be 21 22 maintained in train dispatching offices in this 23 country. We have urged the agency for several years to promulgate a rule like the one it now has put in place 24 on an interim basis. We have urged that the agency 25

1	seriously examine the ramifications of an
2	extraterritorial transfer of train dispatching, and the
3	agency has now done so. Your conclusions and rationale
4	are not surprising to us. In fact, they are just what
5	we would have expected any serious inquiry to come up
6	with.
7	By virtue of numerous studies it has
8	undertaken over the last 30 years, the FRA has learned
9	how complex, specialized, and difficult a train
10	dispatcher's job is. Our written comments identify the
11	major reports that have been issued on train
12	dispatching and summarize the findings they set forth.
13	There can be no question that train dispatchers play a
14	unique and crucial role in ensuring the safety of
15	domestic rail operations.
16	Trains do not move without authority conveyed
17	to locomotive engineers by train dispatchers. Track
18	maintenance and repair gangs, the railway worker
19	protection, and other of track by outside
20	contractors are all conveyed through the authority of
21	the train dispatcher. The safe movement of rail
22	traffic in and out of terminals, across main lines,
23	over bridges and through tunnels, has been placed in
24	the hands of the cadre of experienced train dispatchers

employed by the nation's private rail carriers. When

1 emergencies arise, the locomotive engineers, the 2 police, fire and other emergency responders, and the 3 general public all contact the train dispatcher for 4 direction. 5 United States railroads operate over 170,000 6 miles of rail track. The heavy responsibility for 7 ensuring the smooth and safe flow of trains over those tracks rests on the shoulders of a mere 3000 train 9 dispatchers employed by the nation's rail carriers. 10 Most of the trackage is dispatched 24 hours a day every 11 day of the year. The potential for calamity that 12 exists whenever the train dispatchers' responsibilities 13 are compromised is obvious. 14 Today, technology has advanced to the point 15 where train dispatchers can be located far away from the territories they are controlling. This has placed 16 17 even greater strain on the dispatchers and the FRA. 18 While there may be fewer offices where dispatchers 19 work, the extent of territory and the amount of traffic 20 under each dispatcher's control has increased. 21 Train dispatching is highly regulated by 22 federal law. Train dispatchers are limited in the 23 number of hours they may work. They are subject to 24 random, reasonable suspicion, return to duty, follow up

and post-incident testing for drug and alcohol abuse.

1	They must submit to periodic operating rules and
2	efficiency testing and they are personally subject to
3	sanctions for violations of the FRA's safety standards.
4	But these rules only extend to railroad operations
5	within U.S. borders.
6	None of these laws is enforceable against
7	employees of foreign corporations working in foreign
8	countries. FRA inspectors can walk into any U.S. train
9	dispatching office in this country at any time to
10	investigate whether these laws are being complied with.
11	The agency has no such rights in Canada, Mexico or
12	elsewhere in the world.
13	There is no treaty in place that grants FRA
14	that authority. There is no international agreement or
15	compact that would allow this. So what could FRA do if
16	a foreign carrier required a train dispatcher in
17	another country to work in violation of U.S. laws? We
18	believe nothing. What would happen if an accident
19	resulted from the failure of dispatchers in another
20	country to heed FRA regulations? Again, we feel they
21	can do nothing. FRA has correctly recognized that
22	without the dispatching office and the dispatcher being
23	physically located in this country, the agency's
24	ability to accomplish its safety mission would be

25

severely compromised.

1	We do not mean to suggest that any foreign
2	country or any carrier for that matter, wants to
3	promote hazardous working conditions or unsafe
4	dispatching practices. But we do believe that the FRA
5	has acted properly by comparing the level of safety
6	regulations and protection required elsewhere with what
7	is required in the United States. The standards in
8	effect in the United States are tried and true. The
9	agency cannot adopt a wait-and-see attitude when it
10	comes to standards to be applied to rail traffic
11	control from train dispatching operations abroad.
12	Unless FRA's domestic standards can be enforced abroad
13	the agency is correct in not permitting
14	extraterritorial dispatching operations to control the
15	movement of rail traffic in the United States.
16	Our written comments focus on the importance
17	of a train dispatcher's communication responsibilities
18	and the detrimental effect that language differences
19	can cause. Our comments also focus on the importance
20	of SACP, and how the process could not encompass
21	foreign dispatching. Also, security threats inherent
22	in foreign operations and how incompatible units of
23	measure and different labor relations laws could affect
24	smooth domestic rail traffic control.
25	We would anticipate that carriers who oppose

1 the interim rule would say that the agency's concerns are overstated because, if not bound to do so, the 2 3 carriers would follow FRA's regulations and guidelines That might be true, but there is no way that 4 anyway. 5 such an assurance could be enforced. Any time a 6 carrier felt that compliance with an agency standard 7 became too cumbersome, it could do what it wanted. 8 Certainly there are regulations that carriers would not 9 comply with if they didn't have to. We have seen on 10 far too many occasions in the past, that voluntary 11 assurances are hollow when it comes to rail safety. 12 While ATDD agrees wholeheartedly with the 13 agency's determination that a ban on extraterritorial 14 train dispatching is justified, we must point out three 15 deficiencies we see in the interim rule. 16 And now I'll point out those three that we'd 17 like to add to the rule. First, we believe that 18 conditions must be placed upon the grandfathering 19 provision in this rule. Before permitting those small 20 portions of U.S. tracks to continue to be dispatched 21 from abroad, the FRA should require that those foreign 22 dispatchers have at least a proven familiarity with the 23 territory in this country that they are controlling. 24 We point out in our comments that while the train 25 dispatcher is the eyes and ears of the train crew as to

the track conditions beyond their immediate line of 1 sight, the computerized display at the dispatcher's 2 work station does not relate information about the 3 physical aspects of a territory. A dispatcher who has 4 personally seen the territory and can visualize the 5 physical terrain ahead of a train is far better 6 prepared to respond to protect the safety of the crew. 7 We therefore have suggested that the interim 8 rule be amended to provide that those foreign carriers 9 10 that have dispatched track segments in the United States since December of 1999 may continue to do so 11 only if -- and the emphasis added -- the dispatcher 12 13 assigned has been familiarized with the track segment located in the United States by personally observing 14 that territory no less than semi-annually. We're 15 talking about a rule that many of you are familiar with 16 17 that actually -- that travel with a train crew or a highway rail cart to get familiar with the territory by 18 physically and visually seeing it. 19 20 Our second concern, we believe that the grandfathering provision should only apply to current 21 22 operators and that the exception should terminate when 23 ownership of the excepted segment changes, or the 24 operations of the track changes. At that time, the

only exception for extraterritorial dispatching would

be in true emergencies.

Lastly, ATDD believes that no waivers should

be allowed from the requirements of the interim rule,

that is Section 241.7 should be eliminated in its

entirety. Train dispatching is so central to the

safety and security of U.S. rail operations that the

amount of time it would take to rescind a waiver once

it has been granted may be much too late to be

effective.

Moreover, the waiver section is plagued by loopholes. For example, what would happen when a dispatching center that satisfied the conditions for receiving a waiver undergoes a change that would have disqualified it for a waiver in the first place? That center would be located in a foreign country where FRA has no right to go. Further, the rule establishes no criteria of changes in track configurations, additional mileage, signal system modifications or eliminations, or addition of shippers like defense or hazardous material manufacturers whose business is not permitted under a waiver. We simply believe that the waiver provision is ill-conceived and so fraught with complications that interfere with the objective of the rule itself that it should be eliminated.

25 Even if the FRA adheres to its belief that

waivers may be appropriate, we urge you not grant any waiver until every concern raised and every potential problem identified in the other sections of the rule is solved. And should, as a minimum, require carriers who receive waivers to report all changes that would have affected an initial waiver decision as the changes occur, so you can act quickly to respond to the changed circumstances and rescind the waiver. 

has not sufficiently restricted the exception for emergencies. We believe that a carrier's ability to move dispatching operations to another country should be limited to situations where the carrier can prove that such operations could not be transferred to other locations inside this country, such as to another domestic carrier or to temporary stations on its own property.

The FRA should require that carriers have plans in place to deal with such emergencies so that domestic alternatives are readily available to them.

In addition, the rule should be revised to recognize that a foreign dispatching center controlling American tracks could face a similar emergency, necessitating the relocation of train dispatching operations. If the FRA allows any foreign dispatching of U.S. rail

1	traffic, and again we do not think that it should, the
2	agency should insist that control of U.S. trackage
3	immediately be returned to the U.S. in the event of
4	such a foreign emergency.
5	Let me conclude by reminding the agency that
6	there exists no need for any carrier to dispatch rail
7	traffic on trackage in the United States from a point
8	outside of this country. Foreign carriers can
9	establish dispatching offices in this country just as
10	easily as domestic carriers have done.
11	The agency's explanations and rationale for
12	the interim rule demonstrate that it is well aware of
13	the problems that extraterritorial train dispatching
14	operations raise. ATDD concurs with these findings.
15	We believe that the modifications we have suggested
16	would enable FRA to accomplish its goals more easily
17	because those minor changes can only strengthen the
18	rule. We look forward to the day that the interim rule
19	becomes permanent.
20	Thank you very much for your time and
21	attention and giving me the opportunity to address you
22	with our concerns.
23	HEARING OFFICER CAVALLA: Thank you. I'd
24	like to ask the FRA panel if they have any questions.

I have a question. Mr. McCann, you indicated that you

1	believe that where we do where FRA would allow
2	grandfathering that the dispatchers who are
3	grandfathered be required to have essentially
4	qualification rides over the territory they will
5	dispatch, and then semi-annual route qualification
6	rides, is that correct?
7	MR. McCANN: That's correct, sir.
8	HEARING OFFICER CAVALLA: To your knowledge,
9	is there any such requirement in place right now for
10	dispatchers who are located in the United States to
11	dispatch the U.S. line?
12	MR. McCANN: The only stipulation that we had
13	under the NORAK (ph) rules was that the dispatcher
14	would familiarize himself over the territory once a
15	year. But with the breakup of Conrail that no longer
16	is in existence. So we do not have any strict criteria
17	for that right now. No, sir, we do not. And to add
18	one further comment. Only by agreement do we have any
19	such requirement.
20	HEARING OFFICER CAVALLA: There are no
21	federal regulations?
22	MR. McCANN: No federal regulations.
23	HEARING OFFICER CAVALLA: Thank you. You
24	also propose that the emergency revisions be eliminated
25	so that a railroad must prove that they don't have the

1	ability to transfer dispatching operations to some
2	other domestic site, is that correct?
3	MR. McCANN: That's correct, sir.
4	HEARING OFFICER CAVALLA: Are you proposing
5	that a railroad prove this to the FRA before it's
6	allowed to switch its dispatching operations
7	extraterritorially in emergency situations?
8	MR. McCANN: Yes, I am. And as an example,
9	the CSXT has actually talked to us about signing an
10	agreement where they would have an emergency situation
11	because of hurricane conditions in Jacksonville, to go
12	to a satellite operation in Atlanta.
13	HEARING OFFICER CAVALLA: And while generally
14	not customary to discuss waivers while we're talking
15	about an interim final rule, or proposed rule, I'd like
16	to state for the record and when we when FRA does
17	consider a waiver application, we do look at conditions
18	that would be necessary to insure the safety of the
19	particular operation under which the waiver has been
20	granted, so I just make you aware that we do look at
21	waivers very carefully, so I'm just stating that for
22	the record.
23	At this point, I'd like to open up to the
24	floor any questions regarding the testimony of Mr.
25	McMann. Yes, please state your name.

1	MS. ACKERMANS: (not at mike) Faye Ackermans.
2	I'd like to just at this point I wanted to talk
3	about waivers and U.S. extraterritorial The
4	third question I had was why would you want to alter
5	the grandfathering and railroad to justify in your
6	mind eliminating it?
7	HEARING OFFICER CAVALLA: Okay, I will direct
8	that question to Mr. McCann necessary to end the
9	grandfathering
10	MR. McCANN: Well, we were concerned about
11	the new owner plus the new owner not complying with
12	what had been established in the beginning, that the
13	operations had changed, not notifying the FRA of those
14	changes and any kind of, as I mentioned before, track
15	reconfigurations or increase in their operations or
16	once they got grandfathered and then they could maybe
17	elicit some sort of changes to the operation without
18	notifying the FRA.
19	HEARING OFFICER CAVALLA: Okay, thank you.
20	Any other questions of the audience? Alright, hearing
21	none, I see no more witnesses signed up on our list.
22	Is there anyone else who wishes to make a statement for
23	the record or testify?
24	At this point I'd like to ask those three
25	entities that did testify, if you have any follow up or

1	rebuttal statements quite frankly, because these
2	were so thoroughly discussed, I'm not sure there's a
3	need for it, but I will ask that anyway. Does anyone
4	wish to make a follow up rebuttal statement?
5	MS. ACKERMANS: I want to make one more
6	comment.
7	HEARING OFFICER CAVALLA: Ms. Ackermans, can
8	you come to the podium?
9	MS. ACKERMANS: There's been some discussion
10	today about what's the best arrangement to ensure
11	cross-border compliance, and I responded to questions
12	and I thought that the two agencies should get
13	together. Under NAFTA there is the opportunity for all
14	three governments to talk on those issues and although
15	carriers were not allowed in to some of those
16	discussions, we had an opportunity to input, but we
17	weren't allowed to be part of those discussions. It is
18	my observation that perhaps bilateral arrangement has
19	more chance of success when you're dealing with Canada
20	and the U.S. because our operations are so very similar
21	in so many ways.
22	So where I had talked to NAFTA, I think
23	bilateral discussions might be more fruitful if you're
24	trying to resolve border differences on the northern

border. And that's the only point I wanted to bring

1	forward.
2	HEARING OFFICER CAVALLA: Thank you. Any
3	questions from the FRA panel regarding Ms. Ackermans'
4	rebuttal statement? Thank you very much.
5	Anyone else wish to make a rebuttal
6	statement? Sir.
7	MR. HARVEY: Bob Harvey, Brotherhood of
8	Locomotive Engineers. Mr. Cavalla, I did not indicate
9	that I wished to speak on the witness list, however I
10	called and told that I may. In conferring with the
11	American Train Dispatchers Department, I'd like to make
12	a couple of statements if I could, if there's time to
13	do so.
14	HEARING OFFICER CAVALLA: Please take the
15	witness stand and again state and spell your name for
16	the record.
17	MR. HARVEY: Thank you. My name is Bob
18	Harvey. Harvey, H-A-R-V-E-Y. I'm with the Brotherhood
19	of Locomotive Engineers. The Brotherhood of Locomotive
20	Engineers represents both engineers and all Class 1
21	railroads in the United States and Canada. We are the
22	certified collective bargaining unit for locomotive
23	engineers and have existed since 1863.
24	We are supporting the comments of the

American Train Dispatchers Department of the BLE. We

do so because of the unique relationship that we have
with train dispatchers. We do not consider this to be
a job protection issue. We consider this matter, 241,
to be a safety issue and a governmental authority
jurisdiction issue.

To us, and our relationship with the train dispatchers throughout history, we have been to a great extent, their eyes, their ears and their instruments which they use to move trains. Now, we have unique functions in that capacity, but we are performing those functions at their direction.

environment, we use signals, and most sophisticated systems have centralized traffic control or some form thereof. In cases when we don't have signals, we have track warrants -- all of this depends upon a special kind of relationship, and a special kind of trust that exists between train dispatchers and train crews. And I want to emphasize that when everything is working normally, there are virtually no problems associated with that communication. It's when things go wrong that that trust and that ability to understand both from the train dispatcher's perspective with respect to the crews involved, and the territory over which they're dispatching that it's critical that they have

the knowledge and a working relationship with those
crews.
I felt that that was an important comment
that needs to be entered into the record, and to let
you know that rail labor supports this provision
wholeheartedly, or at least the Brotherhood of
Locomotive Engineers does.
We see this, and the discussions so far have
been primarily about the Canadian railroads and
that's a little bit confusing given the nature of the
proposal which is that this is a federal requirement
that would require that foreign railroads be all
operations be conducted in the U.S. be conducted from
the U.S. It's not just about the Canadian railroads
versus the U.S. railroads in that respect. We have a
lot of cultural similarities but, as pointed out
earlier, there are some differences, and perhaps some
significant differences that for the most part, the
Canadian and the U.S. rail operations are very similar
The problem is, in understanding fully the
intention here of the FRA, is to exercise its authority
and its jurisdiction over all rail operations in the
United States, and it may not just be Canadian
operations that are affected.

So, we would like to conclude by saying that

1	all this is not just Canadian railroads, and their
2	safety culture, because that comparison is very similar
3	to ours. This is really about the FRA's oversight and
4	the ability to oversee the safety-critical functions of
5	train dispatching in the United States. We have, I
6	believe, believes that that the Federal Railroad
7	Administration has that authority.
8	As this is the principal issue here, the
9	Brotherhood of Locomotive Engineers fully supports the
10	interim final rule as written with the modifications
11	suggested by the American Train Dispatchers Department
12	of the BLE. Thank you.
13	HEARING OFFICER CAVALLA: Thank you, any
14	questions from the FRA panel at this time? Any
15	questions from the audience? Please direct them to the
16	chair.
17	MR. THOMPSON: Tom Thompson, CN rep. I'm a
18	little confused are you speaking on behalf of the
19	BLE panel itself?
20	HEARING OFFICER CAVALLA: Mr. Harvey, would
21	you please answer that?
22	MR. HARVEY: We have not conferred with the
23	Canadian Brotherhood of Locomotive Engineers on this
24	issue specifically, so I will say that no, we're
25	speaking on behalf of the Brotherhood of Locomotive

1	Engineers in the United States.
2	HEARING OFFICER CAVALLA: Are there any other
3	questions? Alright, thank you very much, Mr. Harvey.
4	Again, anyone else with a rebuttal statement?
5	Alright, thank you.
6	We did ask Mr. Watts to provide some
7	information for the record and since the comment period
8	is scheduled to close today, I think it's only
9	appropriate that we extend the comment period. Mr.
10	Watts, you think ten days would be a sufficient amount
11	of time to know whether or not you'll be able to
12	provide that information?
13	MR. WATTS: Yes, absolutely.
13	MR. WATTS: Yes, absolutely.  HEARING OFFICER CAVALLA: Alright, then so
14	HEARING OFFICER CAVALLA: Alright, then so
14 15	HEARING OFFICER CAVALLA: Alright, then so  I'd like to announce that we'll be extending the
14 15 16	HEARING OFFICER CAVALLA: Alright, then so  I'd like to announce that we'll be extending the  comment period ten days to February the 21st, which I
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